## **PATENT COOPERATION TREATY**

rom INTE		TION	AL PRELIMINARY EXA	MINING AUTHORITY				
То:					PCT			
Jorio, Paulo STUDIO TORTA S.r.L.								
Via Viotti, 9 10121 Torino					WRITTEN OPINION			
ITALIE						(PCT Rule 66)		
				ŗ	Date of mailing			
					(day/month/year) 04.05.2004			
Applicant's or agent's file reference E-1778/03			ent's file reference		REPLY DUE	within 3 month(s) from the above date of mailing		
				International filing date (d 20.08.2003	lay/month/year)	Priority date (day/month/year) 29.08.2002		
	International Patent Classification (IPC) or both national classification and IPC B65C9/40							
Appli	icant							
AZIONARIA COSTRUZIONI MACCHINE AUTOMATICHE								
1.	This written opinion is the <b>first</b> drawn up by this International Preliminary Examining Authority.							
2.	This opinion contains indications relating to the following items:							
	1	×	Basis of the opinion	3				
	II		Priority			•		
	III			opinion with regard to n	novelty, inventive step and industrial applicability			
	IV   Lack of unity of invention							
	V	Reasoned statement under Rule 66.2(a)(ii) with regard to novelty, inventive step or industrial applicabil citations and explanations supporting such statement				oventive step or industrial applicability;		
VI Certain documents cited								
	VII   Certain defects in the international application							
	VIII	VIII						
3.	The	The applicant is hereby invited to reply to this opinion.						
	When? See the time limit indicate request this Authority to g		See the time limit indicate request this Authority to g	ed above. The applicant may, before the expiration of that time limit, grant an extension, see Rule 66.2(d).		of that time limit,		
	How?		By submitting a written reply, accompanied, where appropriate, by amendments, according to Rule 66.3. For the form and the language of the amendments, see Rules 66.8 and 66.9.					
	Also:		For an additional opportunity to submit amendments, see Rule 66.4.  For the examiner's obligation to consider amendments and/or arguments, see Rule 66.4 bis.  For an informal communication with the examiner, see Rule 66.6.					
	if no	reply		reliminary examination repo		the basis of this opinion.		
4.	The	final c	late by which the interna					
Name and mailing addrage of the international								

Name and mailing address of the international preliminary examining authority:



European Patent Office - P.B. 5818 Patentlaan 2 NL-2280 HV Rijswijk - Pays Bas Tel. +31 70 340 - 2040 Tx: 31 651 epo nl Fax: +31 70 340 - 3016 **Authorized Officer** 

Martínez Navarro, A.

Formalities officer (incl. extension of time limits) Micheli, M Telephone No. +31 70 340-3606



<ol> <li>Basis of the opinior</li> </ol>	I.	Basis	of	the	0	pin	IOI:	n
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1. With regard to the **elements** of the international application (Replacement sheets which have been furnished to the receiving Office in response to an invitation under Article 14 are referred to in this opinion as "originally filed"):

	De	scription, Pages						
	1-8	3	as originally filed					
	Cla	Claims, Numbers						
	1-1	6	as originally filed					
	Dra	awings, Sheets						
	1/2	-2/2	as originally filed					
2.	Wi lan	With regard to the <b>language</b> , all the elements marked above were available or furnished to this Authority in the language in which the international application was filed, unless otherwise indicated under this item.						
	The	ese elements were av	vailable or furnished to this Authority in the following language: , which is:					
		the language of pub	anslation furnished for the purposes of the international search (under Rule 23.1(b)). elication of the international application (under Rule 48.3(b)). anslation furnished for the purposes of international preliminary examination (under .3).					
3.	Wit inte	With regard to any nucleotide and/or amino acid sequence disclosed in the international application, the international preliminary examination was carried out on the basis of the sequence listing:						
		contained in the inte	ernational application in written form.					
		filed together with th	ne international application in computer readable form.					
			ntly to this Authority in written form.					
			ntly to this Authority in computer readable form.					
		The statement that to the international a	the subsequently furnished written sequence listing does not go beyond the disclosure application as filed has been furnished.					
		The statement that the listing has been furn	he information recorded in computer readable form is identical to the written sequence ished.					
4.	The	amendments have r	esulted in the cancellation of:					
		the description,	pages:					
		the claims,	Nos.:					
		the drawings,	sheets:					
5.		This opinion has been been considered to	en established as if (some of) the amendments had not been made, since they have go beyond the disclosure as filed (Rule 70.2(c)).					
6	Δdd	itional observations	if necessary					

V. Reasoned statement under Rule 66.2(a)(ii) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

1. Statement

Novelty (N)

Claims

1,2,7-10,16

Inventive step (IS)

Claims

1-5,7-13,15,16

Industrial applicability (IA)

Claims

2. Citations and explanations

see separate sheet

## Re Item V

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Reasoned statement under Rule 66.2(a)(ii) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

- V.2.1 Reference is made to the following documents:
  - D1: US-B1-6 419 782 (JOHNSON DAVID A ET AL) 16 July 2002
  - D2: US-B1-6 220 330 (O'BRIEN JR TERRENCE E) 24 April 2001
- V.2.2 The present application does not meet the criteria of Article 33(1) PCT, because the subject-matter of claims 1,2,7-10 and 16 is not new in the sense of Article 33(2) PCT.
- V.2.3 The document D1 discloses (the references in parentheses applying to this document):
- V.2.3.1 A method of labelling a succession of containers (30; column 1, line 18), whereby each container (30) is fed along a labelling path (12) through a number of labelling stations (22), each for applying a respective label (36) to a container (30) travelling through the labelling station (22); the method having the steps of assigning a category of containers (30) to each labelling station (22; column 6, lines18-20); identifying each container (30) to assign to the container one of a number of possible types before the container is fed along the labelling path (12; column 8, lines1-6) and only activating each labelling station (22) to apply the label (36) to the container travelling through the labelling station (22) if the container (30) falls within the category of containers assigned to the labelling station (22; column 8, lines 11-17).
- V.2.3.2 D1 also discloses the additional features of claim 2 (scanning station 20), claim 7 (column 8, lines 14-17), claim 8 (column 6, lines 18-20), claim 9 (equivalent to claim 1), claim 10 (equivalent to claim 2) and claim 16 (equivalent to claim 8).
- V.2.4 D2 is in the same way novelty destroying for claims 1,2,9 and 10 at least.
- V.2.5 Furthermore, the subject-matter of claims 3-5, 11-13 and 15 does not involve

an inventive step in the sense of Article 33(3) PCT, and therefore the criteria of Article 33(1) PCT are not met. The conveyor and the physical feature by which the containers are identified are obviously choosen depending on the container type, e.g. the skilled man would choose a conveyor belt for big carton boxes and a carousel for bottles, and would choose to identify the container on the basis of its size if the containers to be processed are audio tape boxes and video tape boxes.